

OIPE

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/895,814

DATE: 07/24/2001

TIME: 11:13:40

Input Set : A:\427c26.app.txt

Output Set: N:\CRF3\07242001\I895814.raw

3 <110> APPLICANT: Xu, Jiangchun
 4 Dillon, Davin C.
 5 Mitcham, Jennifer L.
 6 Harlocker, Susan L.
 7 Jiang, Yuqiu
 8 Kalos, Michael D.
 9 Retter, Marc W.
 10 Stolk, John A.
 11 Day, Craig H.
 12 Vedvick, Thomas S.
 13 Carter, Darrick
 14 Li, Samuel X.
 15 Wang, Aijun
 16 Skeiky, Yasir A.W.
 17 Hepler, William T.
 18 Henderson, Robert A.
 19 Hural, John
 20 McNeill, Patricia D.
 21 Houghton, Raymond L.
 22 Vinals de Bassols, Carlota
 23 Foy, Teresa
 24 Fanger, Gary R.

ENTERED

30 <120> TITLE OF INVENTION: COMPOSITIONS AND METHODS FOR THE THERAPY AND
 31 DIAGNOSIS OF PROSTATE CANCER

33 <130> FILE REFERENCE: 210121.427C26

C--> 35 <140> CURRENT APPLICATION NUMBER: US/09/895,814

36 <141> CURRENT FILING DATE: 2001-06-29

38 <160> NUMBER OF SEQ ID NOS: 990

40 <170> SOFTWARE: FastSEQ for Windows Version 3.0

42 <210> SEQ ID NO: 1

43 <211> LENGTH: 814

44 <212> TYPE: DNA

45 <213> ORGANISM: Homo sapien

47 <220> FEATURE:

48 <221> NAME/KEY: misc_feature

49 <222> LOCATION: (1)...(814)

50 <223> OTHER INFORMATION: n = A,T,C or G

52 <400> SEQUENCE: 1

53	tttttttttt	tttttcacag	tataacagct	ctttatttct	gtgagttcta	ctaggaaatc	60
54	atcaaattctg	agggttgtct	ggaggacttc	aatacacctc	cccccatagt	gaatcagctt	120
55	ccagggggtc	cagtcctctc	ccttacttca	tccccatccc	atgccaaagg	aagaccctcc	180
56	ctccttggtc	cacagccttc	tctaggcttc	ccagtgccctc	caggacagag	tgggttatgt	240
57	tttcagctcc	atccttgctg	tgagtgctctg	gtgcgtttgtg	cctccagctt	ctgctcagtg	300
58	cttcatggac	agtgtccagc	acatgtcact	ctccactctc	tcagtgtgga	tccactagtt	360
59	ctagagcggc	cgccaccgcg	gtggagctcc	agcttttgtt	ccctttagtg	agggttaatt	420
60	gcgcgcttgg	cgtaaatcatg	gtcataactg	tttctgtgt	gaaattgtta	tccgctcaca	480
61	attccacaca	acatacgagc	cggaagcata	aagtgtaaag	cctgggggtgc	ctaatgagtg	540

RAW SEQUENCE LISTING

DATE: 07/24/2001

PATENT APPLICATION: US/09/895,814

TIME: 11:13:40

Input Set : A:\427c26.app.txt

Output Set: N:\CRF3\07242001\I895814.raw

```

W--> 62 anctaactca cattaattgc gttgcgctca ctgnccgctt tccagtcngg aaaactgtcg 600
W--> 63 tgccagctgc attaatgaat cggccaacgc ncggggaaaa gcggtttgcg ttttgggggc 660
W--> 64 tcttccgctt ctcgctcact nantcctgcg ctccggtcntt cggctgcggg gaacgggtatc 720
W--> 65 actcctcaaa gngggtatta cggttatcen naaatcnggg gatacccnngg aaaaaanttt 780
W--> 66 aacaaaaggg cancaaaggg cngaaacgta aaaa 814
68 <210> SEQ ID NO: 2
69 <211> LENGTH: 816
70 <212> TYPE: DNA
71 <213> ORGANISM: Homo sapien
73 <220> FEATURE:
74 <221> NAME/KEY: misc_feature
75 <222> LOCATION: (1)...(816)
76 <223> OTHER INFORMATION: n = A,T,C or G
78 <400> SEQUENCE: 2
79 acagaaatgt tggatggtgg agcacctttc tatacgactt acaggacagc agatggggaa 60
80 ttcatggctg ttggagcaat agaaccocag ttctacgagc tgctgafcaa aggacttgga 120
81 ctaaagtctg atgaacttcc caatcagatg agcatggatg attggccaga aatgaagaag 180
82 aagtttgacg atgtatttgc aaagaagacg aaggcagagt ggtgtcaaat ctttgacggc 240
83 acagatgcct gtgtgactcc ggttctgact tttagaggag ttgttcatca tgatcacaac 300
84 aagggaacggg gctcgtttat caccagttag gagcaggagc tgagcccccg ccttgcacct 360
85 ctgctgttaa acaccccagc catcccttct ttcaaaaagg atccactagt tctagaagcg 420
86 gccgccaccg cgggtggagct ccagcttttg ttccctttag tgagggttaa ttgcgcgctt 480
87 ggcgtaatca tggatcatagc tgttctctgt gtgaaattgt tatccgctca caattccccc 540
W--> 88 aacatacgag ccggaacata aagtgttaag cctgggggtgc ctaatgantg agctaactcn 600
W--> 89 cattaattgc gttgcgctca ctgcccgctt tccagtcggg aaaactgtcg tgccactgcn 660
W--> 90 ttantgaatc ngccaccccc cgggaaaagg cggttgcntt ttgggcctct tccgctttcc 720
W--> 91 tcgctcattg atcctngcnc ccggtcttcg gctgcggnga acggttcaact cctcaaaggc 780
W--> 92 ggtatnccgg ttatcccaa acnggggata cccnga 814
94 <210> SEQ ID NO: 3
95 <211> LENGTH: 773
96 <212> TYPE: DNA
97 <213> ORGANISM: Homo sapien
99 <220> FEATURE:
100 <221> NAME/KEY: misc_feature
101 <222> LOCATION: (1)...(773)
102 <223> OTHER INFORMATION: n = A,T,C or G
104 <400> SEQUENCE: 3
105 cttttgaaag aagggatggc tggggtgttt aacagcagag gtgcagggcg ggggctcacg 60
106 tctgtctcct cactggtgat aaacgagccc cgttccttgt tgtgatcatg atgaacaacc 120
107 tcctcaaaag tcagaaccgg agtcacacag gcactctgtg cgtcaaagat ttgacaccac 180
108 tctgccttcg tcttctttgc aaatacatct gcaaacttct tcttcatttc tggccaatca 240
W--> 109 tccatgctca tctgattggg aagttcacga gactttagtc canntccttt gatcagcagc 300
110 tcgtagaact ggggttctat tgctocaaca gccatgaatt ccccatctgc tgctctgtaa 360
111 gtgctataga aaggtgctcc accatccaac atgttctgtc ctgcaggggg ggcccggtag 420
W--> 112 ccaattcgcc ctatantgag tcgtattacg cgcgctcact ggccgctcgt ttacaacgtc 480
113 gtgactggga aaaccctggg cgttaccaac ttaatgcctc tcgagcacat ccccttctcg 540
W--> 114 ccagctgggc gtaatanaga aaaggcccgcc accgatcgcc ctccaacag ttgcgcacct 600
W--> 115 gaatgggnaa atgggacccc cctgttaccg cgcattnaac ccccgenggg tttngttgtt 660
W--> 116 acccccacnt nnaccgctta cactttgcca gcgccttanc gcccgctccc tttcnccttt 720

```

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/895,814

DATE: 07/24/2001

TIME: 11:13:40

Input Set : A:\427c26.app.txt

Output Set: N:\CRF3\07242001\I895814.raw

```

W--> 117  cttcccttcc tttcnncnccn ctttcccccg gggtttcccc cntcaaacc cna          773
119 <210> SEQ ID NO: 4
120 <211> LENGTH: 828
121 <212> TYPE: DNA
122 <213> ORGANISM: Homo sapien
124 <220> FEATURE:
125 <221> NAME/KEY: misc_feature
126 <222> LOCATION: (1)...(828)
127 <223> OTHER INFORMATION: n = A,T,C or G
129 <400> SEQUENCE: 4
130  cctcctgagt cctactgacc tgtgctttct ggtgtggagt ccagggctgc taggaaaagg          60
131  aatgggaaga cacaggtgta tgccaatgtt tctgaaatgg gtataatttc gtcctctcct          120
132  tcggaacact ggctgtctct gaagacttct cgctcagttt cagtgaggac acacacaaaag          180
133  acgtgggtga ccatgttggt tgtgggggtgc agagatggga ggggtggggc ccaccctgga          240
134  agagtggaca gtgacacaag gtggacactc tctacagatc actgaggata agctggagcc          300
W--> 135  acaatgcatg aggcacacac acagcaagga tgacnctgta aacatagccc acgctgtcct          360
W--> 136  gngggcactg ggaagcctan atnaggccgt gagcanaaag aaggggagga tccactaatt          420
W--> 137  ctanagcggc cgccaccgcg gtgganctcc ancttttggt cccttttagt agggttaatt          480
W--> 138  gcgcgcttgg cntaatcatg gtcatanctn tttcctgtgt gaaattgtta tccgctcaca          540
W--> 139  attccacaca acatacganc cggaacata aantgtaaac ctgggggtgcc taatgantga          600
W--> 140  ctaactcaca ttaattgcgt tgcgtcact gccgcgtttc caatcnggaa acctgtcttg          660
W--> 141  ccncttgcct tnatgaatcn gccaaccccc ggggaaaagc gtttgcggtt tgggcgctct          720
W--> 142  tccgcttccct cncctcantta ntccctnenc tcggtcattc cggtgcngc aaaccggttc          780
W--> 143  accnctcca aaggggggat tccggtttcc cnaatccgg gganance          828
145 <210> SEQ ID NO: 5
146 <211> LENGTH: 834
147 <212> TYPE: DNA
148 <213> ORGANISM: Homo sapien
150 <220> FEATURE:
151 <221> NAME/KEY: misc_feature
152 <222> LOCATION: (1)...(834)
153 <223> OTHER INFORMATION: n = A,T,C or G
155 <400> SEQUENCE: 5
156  tttttttttt tttttactga tagatggaat ttattaagct tttcacatgt gatagcacat          60
157  agttttaatt gcatccaaag tactaacaaa aactctagca atcaagaatg gcagcatgtt          120
158  attttataac aatcaacacc tgtggcctttt aaaatttggt tttcataaga taattttatac          180
159  tgaagtaaat ctagccatgc ttttaaaaaa tgctttaggt cactccaagc ttggcagtta          240
160  acatttggca taaacaataa taaaacaatc acaatttaat aaataacaaa tacaacattg          300
161  taggccataa tcatatacag tataaggaaa aggtggtagt gttgagtaag cagttattag          360
162  aatagaatac cttggcctct atgcaaatat gtctagacac tttgattcac tcagccctga          420
163  cattcagttt tcaaagtagg agacaggttc tacagtatca ttttacagtt tccaacacat          480
164  tgaaaacaag tagaaaatga tgagttgatt tttattaatg cattacatcc tcaagagtta          540
165  tcaccaaccc ctcagttata aaaaattttc aagttatatt agtcatataa cttggtgtgc          600
166  ttatttttaa ttagtgctaa atggattaag tgaagacaac aatgggtccc taatgtgatt          660
W--> 167  gatattggtc atttttacca gcttctaaat ctnaactttc aggtttttga actggaacat          720
W--> 168  tgnatnacag tgttccanag ttncaaccta ctggaacatt acagtgtgct tgattcaaaa          780
W--> 169  tgttattttg ttaaaaatta aattttaacc tggtggaaaa ataatttgaa atna          834
171 <210> SEQ ID NO: 6
172 <211> LENGTH: 818

```

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/895,814

DATE: 07/24/2001
 TIME: 11:13:40

Input Set : A:\427c26.app.txt
 Output Set: N:\CRF3\07242001\I895814.raw

```

173 <212> TYPE: DNA
174 <213> ORGANISM: Homo sapien
176 <220> FEATURE:
177 <221> NAME/KEY: misc_feature
178 <222> LOCATION: (1)...(818)
179 <223> OTHER INFORMATION: n = A,T,C or G
181 <400> SEQUENCE: 6
182 tttttttttt tttttttttt aagaccctca tcaatagatg gagacataca gaaatagtca      60
183 aaccacatct acaaaatgcc agtatcaggc ggcggcttcg aagccaaagt gatgtttgga      120
184 tgtaaagtga aatattagtt gccggatgaa gcagatagtg aggaaagttg agccaataat      180
185 gacgtgaagt ccgtggaagc ctgtggctac aaaaaatgtt gagccgtaga tgccgtcggg      240
186 aatggtgaag ggagactcga agtactctga ggcttgtagg agggtaaaat agagaccag      300
187 taaaattgta ataagcagtg cttgaattat ttggtttcgg ttgttttcta ttagactatg      360
188 gtgagctcag gtgattgata ctctgatgc gagtaatacg gatgtgttta ggagtgggac      420
189 ttctagggga tttagcgggg tgatgcctgt tggggggccag tgccctccta gttggggggg      480
190 aggggctagg ctggagtggg aaaaggctca gaaaaatcct gcgaagaaaa aaacttctga      540
191 ggtaataaat aggattatcc cgtatcgaag gccttttttg acagggtggg tgtggtggcc      600
192 ttggtatgtg ctttctcgtg ttacatcgcg ccatcattgg tatatggtta gtgtgttggg      660
W--> 193 ttantanggc ctantatgaa gaacttttgg antggaatta aatcaatngc ttggccggaa      720
W--> 194 gtcattanga nggctnaaaa ggcctgttta ngggtctggg ctnggtttta cccnaccat      780
W--> 195 ggaatncnc ccccggaacna ntgnatccct attcttaa      818
197 <210> SEQ ID NO: 7
198 <211> LENGTH: 817
199 <212> TYPE: DNA
200 <213> ORGANISM: Homo sapien
202 <220> FEATURE:
203 <221> NAME/KEY: misc_feature
204 <222> LOCATION: (1)...(817)
205 <223> OTHER INFORMATION: n = A,T,C or G
207 <400> SEQUENCE: 7
208 tttttttttt tttttttttt tggctctaga gggggtagag ggggtgctat agggtaaata      60
209 cgggccctat ttcaaagatt ttaggggaa ttaattctag gacgatgggt atgaaactgt      120
210 ggtttgctcc acagatttca gagcattgac cgtagtatac ccccggtcgt gtagcgggta      180
211 aagtggtttg gtttagacgt ccgggaattg catctgtttt taagcctaata gtggggacag      240
W--> 212 ctcatgagtg caagacgtct tgtgatgtaa ttattatacn aatgggggct tcaatcggga      300
213 gtactactcg attgtcaacg tcaaggagtc gcaggtcgcc tggttctagg aataatgggg      360
214 gaagtatgta ggaattgaag attaatccgc cgtagtcggg gttctcctag gttcaatacc      420
215 attggtggcc aattgatttg atggtgaagg gagggatcgt tgaactcgtc tgttatgtaa      480
W--> 216 aggatncctt ngggatggga aggcnatnaa ggactangga tnaatggcgg gcangatat      540
W--> 217 tcaaacngtc tctanttcct gaaacgtctg aaatgttaat aanaattaan tttngttatt      600
W--> 218 gaatnttng gaaaagggct tacaggacta gaaaccaaata angaaaanta atnntaang      660
W--> 219 cnttatcntn aaaggtnata accnctccta tnatcccacc caatngnatt cccacnenn      720
W--> 220 acnattggat nccccanttc canaaaanggc cncccccggg tgnannccnc cttttgttcc      780
W--> 221 cttnantgan ggttattenc cctngcntt atcance      817
223 <210> SEQ ID NO: 8
224 <211> LENGTH: 799
225 <212> TYPE: DNA
226 <213> ORGANISM: Homo sapien
228 <220> FEATURE:

```

RAW SEQUENCE LISTING

DATE: 07/24/2001

PATENT APPLICATION: US/09/895,814

TIME: 11:13:40

Input Set : A:\427c26.app.txt

Output Set: N:\CRF3\07242001\I895814.raw

```

229 <221> NAME/KEY: misc_feature
230 <222> LOCATION: (1)...(799)
231 <223> OTHER INFORMATION: n = A,T,C or G
233 <400> SEQUENCE: 8
234 catttccggg tttactttct aaggaaagcc gagcggaagc tgctaacgtg ggaatcgggtg      60
235 cataaggaga actttctgct ggcacgcgct agggacaagc gggagagcga ctccgagcgt      120
236 ctgaagcgca cgtcccagaa ggtggacttg gcaactgaaac agctgggaca catccgcgag      180
237 tacgaacagc gcctgaaagt gctggagcgg gaggtccagc agtgtagccg cgtcctgggg      240
W--> 238 tgggtggccg angcctganc cgctctgcct tgctgcccc angtgggccc ccacccctg      300
W--> 239 acctgcctgg gtccaaacac tgagccctgc tggcggactt caagganaac cccacangg      360
W--> 240 ggattttgct cctanantaa ggtcatctg ggcctcggcc cccccacctg gttggccttg      420
W--> 241 tctttgangt gagecccatg tccatctggg ccactgtcng gaccacctt ngggagtgtt      480
W--> 242 ctctttacaa ccacannatg cccggtcct cccggaaacc antccancc tnggaaggat      540
W--> 243 caagnccetgn atccactnnt nctanaaccg gccnccnccg cngtggaaac cnccttntgt      600
W--> 244 tccttttctt tnagggttaa tnnccgcttg gccttnccan ngtcctncc nttttccnnt      660
W--> 245 gttnaaattg ttangcnc ccnntccn cncnncnan cccgaccnn annttnnann      720
W--> 246 ncctgggggt nccnncngat tgaccnnc nccctntant tgcnttnggg ncnntgccc      780
W--> 247 ctttccctct nggganncg                               799
249 <210> SEQ ID NO: 9
250 <211> LENGTH: 801
251 <212> TYPE: DNA
252 <213> ORGANISM: Homo sapien
254 <220> FEATURE:
255 <221> NAME/KEY: misc_feature
256 <222> LOCATION: (1)...(801)
257 <223> OTHER INFORMATION: n = A,T,C or G
259 <400> SEQUENCE: 9
260 acgccttgat cctcccagcg tgggactggt tctgggagga gccgggcatg ctgtggtttg      60
W--> 261 taangatgac actcccaaag gtggctctga cagtggccca gatggacatg gggctcacct      120
262 caaggacaag gccaccaggt gcggggggccg aagcccacat gatccttact ctatgagcaa      180
W--> 263 aatccctgt gggggcttct ccttgaagtc cgccancagg gctcagtctt tggacccang      240
W--> 264 cagggtcatgg ggttgtnnc caactggggg ccncaacgca aaanggcnc gggcctcngn      300
W--> 265 caccatccc angacgggc tacactnctg gacctccnc tccaccactt tcatgcgctg      360
W--> 266 ttctatcccg cgnatntgtc ccantgttt cngtgcenac tccancttct nggacgtgcg      420
W--> 267 ctacatacgc ccggantcnc nctcccgtt tgtccctatc cactnccan caacaaattt      480
W--> 268 cncctantg caccnattcc cacttttnc agntttccnc nncngcttc cttntaaaag      540
W--> 269 ggttgancce cggaaaatnc cccaaagggg gggggccngg tacccaactn cccctnata      600
W--> 270 gctgaantcc ccatnaccnn gntcnatgg anccntcent ttttaannaen ttctnaactt      660
W--> 271 gggaanance ctgncctn ccccnntaa tccnccctg cnangnnent ccccnntcc      720
W--> 272 ncccnntng gcntntnann cnaaaaagcg ccnnnancaa tctcctnnen cctcanttcg      780
W--> 273 ccancctcg aaatcgccn c                               801
275 <210> SEQ ID NO: 10
276 <211> LENGTH: 789
277 <212> TYPE: DNA
278 <213> ORGANISM: Homo sapien
280 <220> FEATURE:
281 <221> NAME/KEY: misc_feature
282 <222> LOCATION: (1)...(789)
283 <223> OTHER INFORMATION: n = A,T,C or G

```

Use of n and/or Xaa has been detected in the Sequence Listing.
 Review the Sequence Listing to insure a corresponding
 explanation is presented in the <220> to <223> fields of
 each sequence using n or Xaa.

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/895,814

DATE: 07/24/2001

TIME: 11:13:41

Input Set : A:\427c26.app.txt

Output Set: N:\CRF3\07242001\I895814.raw

L:35 M:270 C: Current Application Number differs, Wrong Format

L:62 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1

L:63 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1

L:64 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1

L:65 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1

L:66 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1

L:88 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2

L:89 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2

L:90 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2

L:91 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2

L:92 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2

L:109 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3

L:112 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3

L:114 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3

L:115 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3

L:116 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3

L:117 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3

L:135 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:136 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:137 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:138 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:139 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:140 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:141 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:142 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:143 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4

L:167 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5

L:168 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5

L:169 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5

L:193 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6

L:194 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6

L:195 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6

L:212 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7

L:216 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7

L:217 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7

L:218 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7

L:219 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7

L:220 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7

L:221 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7

L:238 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:239 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:240 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:241 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:242 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:243 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:244 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:245 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

L:246 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/895,814

DATE: 07/24/2001

TIME: 11:13:41

Input Set : A:\427c26.app.txt

Output Set: N:\CRF3\07242001\I895814.raw

L:247 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:261 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9
L:263 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9